



The City College
of New York

ARTICULATION AGREEMENT FORM

A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College/CUNY
Department: Social Sciences, Human Services and Criminal Justice
Program: Economics
Degree: Associate in Arts (A.A.)

Receiving College: City College of New York/CUNY
Department: Economics
Program: Economics and Business
Degree: Bachelor of Arts (B.A.)

B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

- A.A. degree in Economics and a minimum GPA of 2.50
- Grade of C- or better in all Economics course(s)
- Grade of C or better in freshman English composition, its equivalent, or a higher-level English course
- Passing grade in a minimum 3-credit college-level, credit-bearing mathematics course

Total transfer credits granted toward the baccalaureate degree: 60

Total additional credits required at the senior college to complete baccalaureate degree: 60

Total credits required for the Economics Program: 120

C. TRANSFER CREDITS AWARDED

Borough of Manhattan Community College (BMCC) graduates who complete the Associate in Arts (A.A.) degree in Economics will receive 60 credits toward the Bachelor of Arts (B.A.) degree in Economics at City College.

A.A. in Economics

Common Core	
Required Common Core	
English Composition	6
Mathematical & Quantitative Reasoning ¹	3
Life & Physical Sciences ²	3
Total Required Common Core	12
Flexible Common Core ³	
Creative Expression ⁴	3
Individual & Society	3
Scientific World	3
U.S. Experience in its Diversity	3
World Cultures & Global Issues	3
One additional course chosen from any of the above areas	3
Total Flexible Core	18
Total Common Core	30
Curriculum Requirements ⁵	
ECO 201 Macroeconomics	3
ECO 202 Microeconomics	3
MAT 209 Statistics	4
MAT 301 Calculus 1 ⁶	4
Total Economics Core	14
ECO 2xx Economics Electives ⁷	9
XXX xxx Social Science Electives ⁸	3
XXX xxx General Electives	4
Total Curriculum Credits	30
Total Program Credits	60

FOOTNOTES

1. Students are strongly advised to take MAT 206. Additional credits taken are applied towards general electives.

2. This requirement can be satisfied by taking a STEM variant. Additional credits taken are applied towards general electives.

3. No more than two courses in any discipline or interdisciplinary field can be used to satisfy Flexible Core requirements.

4. Students are strongly advised to take SPE 100 (or SPE 102) to satisfy this requirement.

5. Students choosing to use curriculum requirements like ECO 201 and ECO 202 to satisfy the Flexible Core will be able to take their additional credits as general electives.

6. If students take MAT 301 to satisfy their Quantitative Reasoning requirements they are advised to take MAT 302

7. Choose three upper level economics courses. These include ECO 215 (Environmental Economics), ECO 221 (International Economics), ECO 223 (Economic History), ECO 225 (Public Economics), ECO 226 (Development Economics), ECO 230 (Feminist and Gender Economics), ECO 229 (Economics of Antitrust and Regulation), and ECO 250 (Money and Banking).

It is recommended that students planning to transfer to CCNY take one of the following courses to satisfy the area of Field Courses: BMCC - ECO 215 (Environmental Economics) same as CCNY - ECO 23150 (Environmental Econ and Sustainability), BMCC - ECO 250 (Money and Banking) same as CCNY - ECO 32250 (Money and Banking), BMCC - ECO 223 (Economic History) same as CCNY - ECO 23350 (Economics History), BMCC - ECO 225 (Public Economics) same as CCNY - ECO 33850 (Public Economics), BMCC - ECO 235 (Labor Economics) same as ECO 43350 (Labor Economics).

8. Choose courses in anthropology, geography, history, philosophy, political science, psychology, sociology, or any Ethnic Studies social science offering.

D. SUMMARY OF TRANSFER CREDITS FROM BMCC & CREDITS TO BE COMPLETED AT CCNY

Economics Program @ CCNY	Total Number of Credits	Transfer Credits from BMCC	Credits to be Completed @ CCNY
General Education Requirements	30	30	0
College Option	6	0	6
Concentration in Economics ¹	42	15	27
Electives	42	15	27
Total	120	60	60

FOOTNOTES

1. The total number of credits needed to complete the major requirements at CCNY was adjusted by one credit from 43 to 42 as BMCC students will earn four credits for MAT 301 (Calculus I) at BMCC while the equivalent course at CCNY MATH 20100 (Calculus I) is three credits.

E. SENIOR COLLEGE UPPER DIVISION COURSES REMAINING FOR BACCALAUREATE DEGREE

Courses students will be required to take at CCNY after completing the A.A. in Economics at BMCC.

<u>Course and Title</u>	<u>Credits</u>
General Education Requirements Note: BMCC Students will need to complete 6 credits of College Option	6
Concentration in Economics Primary Courses <ul style="list-style-type: none"> ECO 10150 Principles of Management 	3
Concentration in Economics Major Core Courses <ul style="list-style-type: none"> ECO 20250 Microeconomic Theory 1 ECO 20350 Macroeconomics 1 ECO 20450 Principles of Accounting 1 	9
Concentration in Economics Field Courses¹ Note: Generally, four courses are required to satisfy the Field courses. Since students from Borough of Manhattan Community College will arrive with one equivalencies in this area, they will have to take three additional course to complete this area. <ul style="list-style-type: none"> ECO 33150 Econometrics Capstone Course Choose one from the following courses: <ul style="list-style-type: none"> ECO 31850 Managerial Economics ECO 23150 Environmental Economics and Sustainability ECO 23350 Eco History ECO 23450 Law and Econ ECO 33850 Public Econ ECO 32150 International Finance ECO 32250 Money and Banking ECO 33350 Macro 11 ECO 33550 Urban Econ ECO 33650 Public Finance ECO 33750 Transportation Econ ECO 43350 Labor Econ ECO 43550 Econometrics 11 	9
Concentration in Economics Major Elective Course Up to two courses (3 credits each) Residence requirement: of the 43 major credits, 60% (25cr.) must be completed at City College. In particular, at least two of the four "Major Core" and three of the four "Field" courses must be completed at CCNY.	6
Electives	27
Total	60

FOOTNOTES

- It is recommended that students planning to transfer to CCNY take one of the following courses to satisfy the area of Field Courses: BMCC - ECO 215 (Environmental Economics) same as City College - ECO 23150 (Environmental Econ and Sustainability), BMCC - ECO 250 (Money and Banking) same as CCNY - ECO 32250 (Money and Banking), BMCC - ECO 223 (Economic History) same as CCNY - ECO 23350 (Economics History), BMCC - ECO 225 (Public Economics) same as CCNY- ECO 33850 (Public Economics), BMCC – ECO 235 (Labor Economics) same as ECO 43350 (Labor Economics).

F. AGREEMENT FOLLOW-UP PROCEDURES

1. Procedures for reviewing, updating, modifying or terminating agreement:

When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments or programs, selected by their Chairpersons and/or program directors.

2. Procedures for evaluating agreement (i.e., tracking the number of students who transfer under the articulation agreement and their success):

Each year CCNY will provide BMCC with the following information: a) the number of BMCC graduates who applied to the program; b) the number of BMCC students who were accepted into the program; c) the number of BMCC students who enrolled; and d) the aggregate GPA of these enrolled students at CCNY.

3. Sending and receiving college procedures for publicizing agreement (e.g., college catalogs, transfer advisors, websites, etc.):

- This articulation agreement will be publicized on the BMCC website and the CCNY website.
- Transfer advisors at BMCC will promote this agreement with eligible students.

Effective Date: Fall 2016

Borough of Manhattan Community College

Dr. Karrin E. Wilks Date
Provost & Senior Vice President

City College of New York

Dr. Maurizio Trevisan
Provost & Senior Vice President

5/12/2016
Date

Professor Sangeeta Bishop Date
Chairperson – Social Sciences, Human Services
and Criminal Justice

Professor Kevin R. Foster Date
Chairperson – Economics